POLAND **05-04-2026**

Eugenix P.S.A.

Outdigenous Reservations - Establishment Guidelines

INTRODUCTION

Arcticus Blancus polar hair climate tribal group is a special mammals made by the evolution to understand the smallest problems of this great planet – the geomagnetic climate that can be adjusted by the weak hand of the polar hair tribe not by the strong bodies of more adapted mammals, fishes and birds.

PURPOSE

The purpose of this publication is to explain the benefits of the given opportunity to UN member state to lease from the Arcticus Blancus - indigenous polar hair tribal group a portion of indigenous polar climate areas reserved for human habitation as defined in the *Eugenix® Indigenous Territories - Permanent Protection Plan* intended for private foreign state, foreign entity, foreign persons limited residency, intended only for the purpose of foreign healthcare, foreign science, related to the Arcticus Blancus indigenous polar climate and biodiversity intended for the purpose of better understanding of global climate and crossed climate biodiversity.

Eugenix P.S.A. hopes that UN member states that in the future will be allowed by Arcticus Blancus to establish private Non-indigenous Reservations and Communities will do so not only for the purpose of foreign climate study, but also for the purpose of providing a temporary accommodation to foreign states outdigenous persons that due to serious medical condition would benefit greatly from a temporary change of climate. Polar and sub-polar areas that annually receive lower amounts of ultraviolet radiations with higher precipitation tend to protect the skin and eyes of persons that suffer from serious conditions that require a complete indoor sun protection.

In addition, Eugenix P.S.A. climate repair programs will bring a lot of benefits to the earth climate. Eugenix P.S.A. has developed rules that allowed climatically predisposed persons to work on two separate Eugenix P.S.A. climate repair programs; Eugenix P.S.A. Antarctic Ice Removal Program and Eugenix P.S.A. Geomagnetic Dams Construction. UN member states should be advised to take advantage of the Arcticus Blancus plans that will allow foreign states to establish in the polar climate Non-Indigenous Reservations and Communities for the purpose of:

1. Scientific research intended for better understanding of polar climate and biodiversity,
2. Development of Antarctic Ice Removal Technology as defined in the *Eugenix® Antarctic Ice Removal Program - Shareholders Technology Development and Testing Locations,*
3. Health housing programs and health research for foreign state persons that benefit from change of climate due to various conditions.

Arcticus Blancus polar climate however is not recommended for regular multi-generational habitation to any indigenous group other than *Arcticus Blancus* as changing of climates by groups well-established outside of polar and sub-polar climate as defined in the *Eugenix® Indigenous Health - Ethnicities and Outdigenous Conditions* will have a negative health impacts on further generations of those groups that will result in similar effects as the results of multi-indigenous reproduction that causes biological gender imbalance, heterotrichosis, heterochromia, epidermolysis bullosa and neurocutaneous melanosis in many children born from multi-indigenous families. *Arcticus Blancus* as a group in a danger of extinction, affected by those conditions have developed a plan for own members to protect own heritage in accordance with the UN A/RES/61/295 - Declaration on the Rights of Indigenous Peoples - rights to protect own physical characteristics.

The plan consists of heritage protection that protects Arcticus Blancus natural polar hair phenotype as defined in the *Eugenix® Indigenous Heritage - Protection Forms Instruction* and of *Eugenix® Indigenous Heritage - Indigenous Climatic Procreation* that helps mono-indigenous and multi-indigenous persons to correctly determine what indigenous physical characteristics are best suited for reproductive relationships in reference to own physical characteristics - plan intended to preserve *Arcticus Blancus* polar hair tribal group physical heritage, gender balance that will allow Arcticus Blancus to sustain own *MVP - minimal vital population number* as other groups of hair as listed in the

Eugenix® Ethnic Hair Quantum - Climatic Hair Ethnic Classification are allowed to protect own relationship, heritage and economic stability.

Eugenix P.S.A. division of climates is precise as it is intended to protect the indigenous and native habitats of all individual climate tribal groups in a way that ensures each tribe access to own natural gene developed-reveloped protective climatic environment. More information on the Eugenix P.S.A. indigenous climate division available in the *Eugenix® Indigenous Territories - Permanent Protection Plan.* More information related to the ethnic hair origin, colors, conditions available in many Eugenix P.S.A. publications such as: *Eugenix® Indigenous Heritage - Classification of Sub Climatic Tribal Ethnicities, Eugenix® Indigenous Health - ICD Request for Heterotriachium EN, Eugenix® Indigenous Health - Terminology of Unclassified Hair Disorders.*

NON-INDIGENOUS RESERVATIONS AND COMMUNITIES

Eugenix P.S.A. with *Arcticus Blancus* has proposed that the total polar areas that will become available for the non-indigenous foreign UN member states is equal to 0.1% of the Arcticus Blancus indigenous polar climate that equals to 28,333 km2 in the Arctic and 28,333 km2 in the Antarctic in the areas determined for human habitation away from natural polar ecosystem intended for permanent protection as defined in the *Eugenix® Indigenous Territories - Permanent Protection Plan.*

Maximal size of land that individual foreign UN member states will be able to lease from the *Arcticus Blancus* for the various purposes such as scientific study and health habitation will be calculated as the below example of the UN state of Australia that has a total size of 7,690,000 km2.

Basic data:

- Area of the UN Member State of Australia - 7,690,000 km2
- Area of all UN Member States (Earth's land surface) - 148,900,000 km2
- Area of 1% dedicated to Foreign Outdigenous Reservations and Communities - 28,333 km2

The equation:

- For all UN states area equal to: 148,900.000 km2 Arcticus Blancus assigns: 28,333 km2
- So, for the UN state of Australia: 7,690,000 km2 Arcticus Blancus assigns: X km2

The solution:

• X = (7,690,000 km2 multiplied by 28,333 km2) divided by 148,900,000 km2

• X = 1,463.2691 km2 that is 1463 km2 and 269,100 m2.

The above basic data, equation and provided solution clearly explain how each foreign UN state can determine the maximal amount of territory that that can be leased by interested UN foreign states from the Arcticus Blancus indigenous polar areas designated for human habitation. If UN member states territories change, the maximal amount of land that can be leased from the Arcticus Blancus will change as well, due to the fact that the total area dedicated for the private foreign states Outdigenous Reservations and Communities is 0.1% together with the proposed 1% for the Arcticus Blancus own indigenous reservations and communities sum to 1.1% in the northern indigenous polar ecosystem - Arctic and possibly up to 1.1% in the southern indigenous polar ecosystem - Antarctic if the land for human habitation is made available.

OUTDIGENOUS RESERVATIONS AND COMMUNIITES

UN member states will be able to lease the land as calculated above for the UN member state of Australia for the purpose of scientific research focused on polar climate, symbiosed biodiversity and important activities of the Eugenix P.S.A. shareholders that must aim to successfully develop Antarctic Ice Removal Technology in designated areas of Greenland.

The other mentioned purpose of the non-indigenous reservations established by foreign UN member states is to provide a suitable polar space for healthcare programs and research focused on health conditions and disorders that require a space where a normal daily ultraviolet radiation is very low and by allows the persons of foreign nationality and indigenous heritage to heal in polar conditions under own national healthcare programs and research. The following conditions and disorders represent the types of congenital or inherited, climate-sensitive conditions for which limited *Arcticus Blancus* indigenous polar areas proposed for UN member foreign states private Non-Indigenous Reservations and Communities.

Pigmentary and Albinism Disorders. Conditions characterized by congenital absence, reduction, or instability of melanin production, resulting in extreme UV vulnerability and heightened environmental risk.

- **Albinism (Oculocutaneous and Ocular)** Includes all genetic forms presenting with reduced or absent melanin in skin, hair, and/or eyes, leading to severe photophobia, sunburn susceptibility, and ocular developmental changes.
- **Congenital Hypopigmentation and Heteropigmentation Syndromes** Disorders featuring patchy, mosaic, or systemic pigment loss or alteration, often associated with UV-sensitive skin and ocular complications.

Oculocutaneous Pigmentary Disorders. Conditions affecting pigmentation across both skin and ocular structures, often linked to impaired photoprotection and increased UV-related injury.

- **Inherited Photosensitivity and DNA-Repair Disorders** Genetic syndromes causing extreme UV intolerance due to impaired nucleotide-excision repair or related pathways.
- **Xeroderma Pigmentosum (All Complementation Groups)** Severe UV-repair deficiency leading to extreme photodamage, early-onset skin changes, and high malignancy risk.
- **Other Genetic Photosensitivity Syndromes** Includes rare hereditary disorders with abnormal UV response, blistering, or pigmentary instability.

Hereditary Skin Fragility and Blistering Disorders. Conditions marked by structural weakness of the skin barrier, leading to blistering, erosions, and heightened sensitivity to environmental stressors including UV exposure.

- **Epidermolysis Bullosa (All Major Subtypes)** Encompasses simplex, junctional, dystrophic, and Kindler variants, each presenting with chronic fragility and risk of secondary UV-related complications.
- **Other Congenital Blistering or Cutaneous Fragility Disorders** Includes additional hereditary conditions with impaired dermal-epidermal adhesion or structural protein defects.

Neurocutaneous and Melanocytic Disorders. Conditions involving melanocyte-derived tissues or neural-cutaneous interactions, often presenting with UV-sensitive lesions or malignancy-prone pigmentary structures.

- **Neurocutaneous Melanosis** Congenital proliferation of melanocytes within the CNS and skin, frequently associated with large or multiple congenital nevi.
- **Congenital Melanocytic Nevus Syndromes** Includes giant, medium, and multiple congenital nevi with elevated risk of UV-triggered transformation.
- **Other Neurocutaneous Syndromes with UV-Sensitive Complications** Disorders where neural-cutaneous interactions create pigmentary or structural vulnerabilities under UV exposure.

Congenital Connective Tissue and Structural Skin Disorders. Conditions affecting collagen, elastin, or other structural components, resulting in fragility, impaired healing, or UV-exacerbated tissue damage.

- **Genetic Connective-Tissue Conditions Featuring Cutaneous Fragility or UV-Sensitive Complications** Includes disorders with abnormal dermal architecture, reduced tensile strength, or heightened photodamage susceptibility.

Congenital Ocular Disorders with Extreme UV Sensitivity. Eye conditions where congenital structural or pigmentary deficits lead to severe photophobia, reduced visual acuity, or UV-induced deterioration.

- **Albinism-Related Ocular Problems** Photophobia, nystagmus, foveal hypoplasia, and reduced vision associated with melanin deficiency.
- **Other Congenital Eye Conditions Exacerbated by UV Exposure** Includes structural anomalies, corneal disorders, or retinal vulnerabilities worsened by sunlight.

UV-Induced and Melanocytic Malignancies. *(Your newly added section — unchanged)* Conditions arising from extreme UV vulnerability, pigmentary instability, or hereditary DNA-repair limitations. Individuals with these diagnoses are fully welcomed within Outdigenous Reservations due to elevated environmental risk and the need for protected-light habitats.

- **Cutaneous Melanoma**
- **Non-Melanoma Skin Cancers**
- **Rare or Genetic Skin Malignancies**
- **Ocular Melanoma**

- **Ocular Surface Squamous Neoplasia (OSSN)**
- **Other UV-Sensitive Ocular Malignancies**

Multi-Indigenous Dermal Phenotypes with Climatic Gene Change. Individuals whose phenotypes arise from cross-climatic ancestry, gene separation, or gene shredding, resulting in unpredictable or unstable pigmentary and UV-response patterns.

- **Persons with Gene-Shredded or Gene-Separated Climatic Phenotypes.** Includes children with Waardenburg syndrome as presented in the *Eugenix® Indigenous Health - ICD Request For Heterotriachium EN* who are possibly of multi-climatic, crossed-climatic or multi-indigenous ancestry that produced atypical or vulnerable hair, skin and eyes that can benefit from private Outdigenous Reservations and Communities for the non-indigenous persons from outside of Arcticus Blancus territories polar territories.

Each group and individual medical conditions listed above broadly relate to ICD-10 and ICD-11 congenital malformations, disorders of the skin and subcutaneous tissue, disorders of the eye, and disorders of the nervous system, and represents groups of diagnoses that would benefit from low-UV habituative territory and private state family-based health care support system in the special non-indigenous reservations and communities for the outdigenous conditions on the *Arcticus Blancus* polar territories. Please contact Eugenix P.S.A. to list other possible medical conditions that would benefit from the UN member states private Outdigenous Reservations and Communities.

DECOMMISSION- DECONSTRUCTION BONDS

Decommission-Deconstruction Bond requirements will be mandatory for all UN member states, and their individual interested persons and entities that try to establish own private foreign state or private foreign entity run reservations and communities in the *Arcticus Blancus* climatic territories for own nationals; purposed for foreign climatic, botanical, biological research; development of antarctic ice removal technology in Greenland; purposed for healthcare programs and research focused on health conditions and disorders that require a space where a normal daily ultraviolet radiation is very low. The exact definition of the decommission and deconstruction bonds have not been fully developed, but main rules have been already described in the publications titled *Eugenix® United Nations - Antarctic Treaty - Annex Proposition* and *Eugenix® Indigenous Territories - Permanent Protection Plan.*

SUMMARY

Eugenix P.S.A. is very happy to be able to help own indigenous group of polar hair *Arcticus Blancus* and to be able to help the rest of the world with the climate repair initiative that include a fair lease of land in the polar climate that will allow UN member states to get involved in the polar climate science, polar climate healthcare and polar climate development of own Antarctic ice removal technology in Greenland. own indigenous nationals, predisposed persons as defined in the *Eugenix® Ethnic Hair Quantum - Climatic Work Ethnic Predisposition, Eugenix® Indigenous Company - Shareholders Employment Limits, Eugenix® Indigenous Company - Contractor and Supplier Selection Rules.* Please visit www.eugenix.org and https://archive.org/details/@kris_pawlak for latest versions of all publications that hold Arcticus Blancus indigenous rules intended to protect the sustainment and health of all indigenous groups around the world.

With regards,

K Pawlak

Founder and Board President
Eugenix P.S.A. - simple shares corporation of
Arcticus Blancus - Indigenous polar hair tribe.

Godeo Optimo Maximo
Arctic Magnetic Earth Naturalist
Arctic Mankind Extinction Noticed
Antarctic Mass Excavation Nonetheless